

## **ABSTRACT OF THE DISCLOSURE**

A suspension control device includes a mechanical switch connected to an electric appliance, a control cord having an end connected to the mechanical switch, and an electronic sensor having a first side connected to the 5 control cord and a second side connected to the electric appliance. Thus, the suspension control device can be used to control operation of the electric appliance in a mechanical manner or an electronic manner, thereby facilitating the user operating the suspension control device to control operation of the electric appliance.